

UNITED STATES PATENT AND TRADEMARK OFFICE  
CERTIFICATE OF CORRECTION

PATENT NO. : 7,424,462 B2  
APPLICATION NO. : 10/810651  
DATED : September 9, 2008  
INVENTOR(S) : Yossi Avni et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 4, Line 30, delete the portion of the equation reading  
“ $((x-x_1)^2+(y-y_1)+(z-z_1)^2)$ ” and replace with  $--((x-x_1)^2+(y-y_1)^2+(z-z_1)^2)--$ .

Column 4, Line 40, delete the portion of the equation reading “ $(i_1-i_2)^2+j_1-j_2)$ ”  
and replace with  $--(i_1-i_2)^2 + (j_1-j_2)^2--$ .

Column 5, Line 26, delete the portion of the equation reading  
“ $D((x, y), (x^1, y_1))$ ” and replace with  $--D((x, y), (x_1, y_1))--$ .

Column 7, Line 12, delete the portion of the equation reading “ $| U(s, t)$ ” and  
replace with  $--| U(s, t)--$ .

Column 7, Line 15, delete the portion of the equation reading “ $| U(s, t)$ ” and  
replace with  $--| U(s, t)--$ .

Column 14, Line 67, delete the portion of the equation reading “ $U(s+1, i+1)$ ”  
and replace with  $--U(s+1, i+1)|--$ .

Column 16, Line 8, delete the portion text reading “I/R” and replace with  
--1/R--.

Column 19, Line 64, delete the portion of the equation found in column 3 and  
row 3 of the matrix reading “ $\frac{\partial^2 p}{\partial z \partial y}$ ” and replace with  $-- \frac{\partial^2 p}{\partial z \partial z} --$ .

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 20, Line 11, delete the portion of the equation found in column 3 and

row 3 of the matrix reading " $\frac{\partial^2 p}{\partial z \partial y}$ " and replace with  $\frac{\partial^2 p}{\partial z \partial z}$ .

Column 20, Line 19, delete the portion of the equation found in column 3 and

row 3 of the matrix reading " $\frac{\partial^2 p}{\partial z \partial y} \frac{\partial p}{\partial z}$ " and replace with  $\frac{\partial^2 p}{\partial z \partial z} \frac{\partial p}{\partial z}$ .

Column 35, Line 16, delete the portion of the equation reading "... -d < x\_n < d)," and replace with "... -d < x^n < d),--.

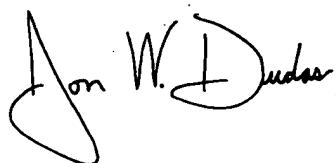
Column 43, Line 6, delete the portion of the equation reading "=0P<sub>i</sub>;" and replace with == 0  $\Rightarrow$  P<sub>i</sub>;--.

In the Claims,

Column 49, Claim 34, Line 10, delete the portion of the equation reading "... -d < x^n < d)," and replace with "... x<sup>j</sup> ,... -d < x^n < d),--.

Signed and Sealed this

Twenty-eighth Day of October, 2008



JON W. DUDAS  
Director of the United States Patent and Trademark Office